

**Amendments to the Specification:**

Please add the following heading and paragraph immediately after the title on page 1:

**CROSS-REFERENCE TO RELATED APPLICATIONS**

This application is a National Stage application of PCT Application No. PCT/IB01/50577, filed February 15, 2005.

Please replace the paragraph beginning on page 2, line 28, with the following amended paragraph:

The first resonator structure is ~~a-preferably~~preferably an elongated structure which is wound around the dielectric substrate, preferably in the form of a strip conductor. One end serves as a feeding point, and is thus connected via a feed line, for example a 50.OMEGA. feed line, to a radio frequency (RF) generator. The second end is left open.

Please replace the paragraph beginning on page 2, line 32, with the following amended paragraph:

The second resonator structure is also preferably an elongated structure ~~wounded~~wound around the dielectric substrate, preferably in the form of a strip conductor. One end is connected to ground; the other end is left open. The second resonator structure is electrically isolated from the first resonator structure and arranged adjacent to the first resonator structure.

Please replace the paragraph beginning on page 3, line 9, with the following amended paragraph:

The ~~exactly~~exact value of the resonance frequency can be tuned by the distance between the first resonator structure and the second resonator structure. A larger distance leads to a weaker coupling shifting the resonance frequency towards lower values. Furthermore it is possible to connect the first and/or second resonator structure to one or more passive components such as resistors, inductive resistors, or capacitors, or combinations of those elements. This again shifts the exact value of the resonance frequency (and/or widens the bandwidth) depending on the component and the way of implementation.

Please replace the paragraph beginning on page 4, line 14, with the following amended paragraph:

In the simplest case the first and second resonator structures are elongated structures. If the pairs of resonance structures are roughly identical, and if the two ~~are~~or more resonance structures are connected in the same way to passive elements, then the total length of the second resonator structures determines which resonance is stimulated.